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A gas pycnometer is a laboratory device used for measuring the density—or, more accurately, the volume—of solids, be they regularly shaped, porous or non-porous, monolithic, powdered, granular or in some way comminuted, employing some method of gas displacement and the volume:pressure relationship known as Boyle's Law.A gas pycnometer is also sometimes referred to as a helium pycnometer.

Gas pycnometer - Wikipedia

Clinical Guidelines, Diagnosis and Treatment Manuals, Handbooks, Clinical Textbooks, Treatment Protocols, etc.

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